	Approved For Release 2002/07	CULTER INCOME		25X1A
SUBJECT	SAG 1953 Production Plan of and Paraffins	Liquid Fuels	NO. OF PAGES	а
PLACE ACQUIRED			NO OF ENCLS.	
DATE OF			SUPPLEMENT TO REPORT NO.	25X1A
	,	25X1C	'	
ATION OF ITS CONTE	IAIRS INFOREATION AFFECTING THE NATIONAL DEFENSE 19. WITHIN THE MEANING OF TITLE 18, SECTIONS 702 5. CODE, AS ARENOED. ITS TRANSMISSION OR REVEL 18TO TO OR EXPERTE BY ARE URANTHORIZED PERSON 19. THE REPRODUCTION OF THIS FORM 19 PROHIBITED.	THIS IS 25X1X	S UNEVALUATED INFORMATIO	NC
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The attachment, allegedly extracted from an official document, shows the liquid finel and paraffin production plan for SAG liquid finel plants and successed a previous plan which was rejected by the Council of Ministers. The lexis in two parts. One shows the liquid fuel plant involved, the type of product the amount of the product produced by each plant and the total planned amount of each type of product. The second part gives the planned distribution of these products by the following major categories: East German requirements, expect interzonal trade, requirements of the Soviet Army in East Germany and Sovie: reparation requirements. All quantities are in metric tons. The date of validity of the plan is 15 January 1953.

25X1A

CLASSIFICATION SEATRET

STATE /x NAVY /x NSRB DISTRIBUTION

ARMY AIR x FB:

532

Approved For Release 2002/07/12 CIA-RDP80-00810A0007005500022

Attachment 1

## SAG 1953 Production Plan for Liquid Fuels and Paraffins

Light cils J and II + 25X1A

_					<del></del>	
Product	Hydrierwerk Zeitz	Synthesework Schwarzhelde	Boehlen	Chemiewerk Leuna	Kombinat Espenhain	Total Production
Vehicle gasoline	196 000	1.2 000	110 000	<b>5</b> 14	•	
Diesel fuel	100000	42,000	112,000	246,000	- 100	5 <b>9</b> 6,000
White paraffin	188,000	20,000	105,000	429		313,000
unica baratiin	7,800	•	-	***	44,000	51,800
TTH paraffin	5,800			cans	17,500	23,300
Crude phenol oil	9,000	•		up.	16,000	
Machine oil	12,000	-			20,000	25,000
Spindle oil.	15,800	-			mp	12,000
Bicycle oil	1,000	~	<del></del>	•	•••	15,800
Wundbenzin	5,500	_	•		come.	∑,,000
Petroleum ether	9 500	4 600	42	9,800	trap	15,300
Gasoline for	9,500	8,500	. 80	12,000	6,,200	36,200
cleaning pur-	14,000	•••	5,000	9,200	, wan	28,200
poses						
Propane gas	84 000					
Protection Base	14,000	11,500	-	15,000	-	40, 500
Butane gas	12,000	12,000	-	=	***	24,000
Solvents LB	scp.	56,000	•	_		
Solvents SB	uda -	45,000	_			56,000
Unoxidized paraf	fin =	16,230	-	. ~	e,	45,000
(and xidient)		10,030	, 😅	•	5,,800	22,600
Mittelbenzin	out .	72,000	1.6 000		<b>'8</b> 59	
Aviation gasolin	e s	/ L 9 000	46,000	•	•	118,000
Iso-octane		<b>787</b>	125,000	<b>639</b>	éra	1.25,000
Isopropyl alcohol	<b>9</b>	XX	46,000	27,000	-	73,000
	4 -	40	16,000	22,000		3 <b>8</b> ,000
Isobutane	os:	, == -	11,500	9,,000	•	20,500
Butanol	•••		8,000	17,800		
Methanol	45		-,	56,000	<del>-</del>	25,300
Kercsene		400	22 000	<b>J</b> U <sub>0</sub> 000	•	56,000
Light oils I and	eta		22,000			22,000
II C		•	. Gies	-	86,000	86,000
						1
Product	East German	Export In	itornal German	Russian	Renewations	Testen 1
	East German Requirements	Export In	itornal German		Reparations	Leal
	East German Requirements	Export In	itomal German Trade	Russian	Reparations	Tetal
1	Requirements	destan	Trade	Army		
Vehicle gasoline	140,000	370,000	Trade 100,000	42,000	4,000	<b>6</b> 56,000
Vehicle gasoline Diesel fuel	140,000 75,000	370,000 140,000	Trade 100,000 38,000	Army		
Vehicle gasoline Diesel fuel White paraffin	140,000 75,000 14,000	370,000 140,000 28,000	100,000 38,000 4,000	42,000	4,000	<b>6</b> 56,000 <b>3</b> 13,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin	140,000 75,000 14,000 6,000	370,000 140,000 28,000 15,000	Trade 100,000 38,000	42,000	4,000 14,000	<b>6</b> 56,000 <b>3</b> 03,000 51,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil	140,000 75,000 14,000 6,000 4,500	370,000 140,000 28,000 15,000 18,000	100,000 38,000 4,000	42,000	4,000 14,000 5 <b>,6</b> 00	656,000 383,000 51,800 23,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil	140,000 75,000 14,000 6,000 4,500 8,400	370,000 140,000 28,000 15,000	100,000 38,000 4,000 1,500	42,000 46,000	4,000 14,000 5 <b>,6</b> 00	666,000 383,000 51,800 23,300 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil	140,000 75,000 14,000 6,000 4,500 8,400	370,000 140,000 28,000 15,000 18,000	100,000 38,000 4,000 1,500	42,000 46,000 2,100	4,000 14,000 5 <b>,6</b> 00	656,000 383,000 51,300 23,300 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil	140,000 75,000 14,000 6,000 4,500	370,000 140,000 28,000 15,000 18,000	100,000 38,000 4,000 1,500	42,000 46,000 2,100 800	4,000 14,000 5, <b>600</b> 800	656,000 383,000 51,800 23,300 25,000 12,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900	370,000 140,000 28,000 15,000 18,000 1,500 7,500	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100	4,000 14,000 5, <b>600</b> 800	656,000 383,000 51,300 23,300 25,000 12,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000	4,000 14,000 5, <b>600</b> 800	656,000 383,000 51,800 23,300 25,000 12,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500	370,000 140,000 28,000 15,000 1,500 7,500 8,000 26,000	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000	4,000 14,000 5, <b>600</b> 800	656,000 383,000 51,300 23,300 25,000 12,000 15,300 15,300 50,200
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,300 23,300 25,000 12,000 15,300 15,300 50,200
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,300 23,300 25,000 12,000 15,300 15,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000	370,000 140,000 28,000 15,000 1,500 7,500 8,000 26,000	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000 500 8,200	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,300 23,300 25,000 12,000 15,300 31,000 23,200 23,200
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum other Gasoline for cles ing purposes Propane gas Butane gas	140,000 75,000 14,000 6,000 4,500 8,400 7,500 8,400 7,500 3,500 7,500 14,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000	100,000 38,000 4,000 1,500 2,500	42,000 46,000 2,100 800 100 1,000	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,300 23,300 25,000 12,000 15,300 30,200 23,200
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,300 23,300 25,000 15,300 15,300 23,200 23,200
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum other Gasoline for cles ing purposes Propane gas Butane gas Solvents LE	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,800 23,300 25,000 12,000 15,800 25,200 25,200 24,000 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000 12,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200	4,000 14,000 5,800 800 	656,000 383,000 51,300 23,300 25,000 12,000 15,300 25,300 25,300 24,000 25,300 25,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraf-	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 4,800	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500	4,000 14,000 5,800 800 - - 1,800	656,000 383,000 51,800 23,300 25,000 12,000 15,800 25,200 25,200 24,000 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert)	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000 12,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 23,300 25,000 12,000 15,300 25,300 25,300 24,000 25,300 25,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 22,000 24,000 4,800	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 26,000 6,000 12,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 100 1,000 500 8,200 4,500 2,000 2,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 23,300 25,000 12,000 15,300 25,300 25,300 24,000 25,300 25,300
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 94,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 23,300 25,000 15,300 15,300 25,200 24,200 25,000 45,000 22,600
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 24,000 35,000 5,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 94,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 23,300 25,000 15,300 15,300 25,200 24,200 24,000 25,000 40,000 22,600
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline	140,000 75,000 14,000 6,000 4,500 8,400 7,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800 24,000 5,000 5,000 12,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 94,000 90,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 51,300 25,000 15,300 15,300 26,200 26,000 40,000 22,600 113,000 125,000 175,600 175,600
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LE Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 24,000 5,000 5,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 94,000 90,000 45,000 6,000	4,000 14,000 5,800 800 	656,000 383,000 51,300 51,300 25,000 15,300 15,300 26,200 28,200 28,000 40,000 22,600 113,000 125,000 135,000 135,000 135,000 135,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LB Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane Isopropyl alcohol	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 24,000 5,000 5,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 46,000 2,100 1,000 500 8,200 4,500 2,000 2,000 94,000 90,000 45,000 6,000 500	4,000 14,000 5,800 800 	656,000 383,000 51,300 51,300 25,000 12,000 13,300 25,200 23,200 24,200 24,000 22,600 113,000 125,000 125,000 125,000 125,000 125,000 125,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LB Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Isopropyl alcehol Isobutane Butanel	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800 24,000 5,000 5,000 5,000 7,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000 15,000 15,000 17,000	100,000 38,000 4,000 1,500 2,500 1,000 1,000 2,000 4,000 2,000	42,000 46,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 90,000 45,000 6,000 500	4,000 14,000 5,800 800 	656,000 383,000 51,800 23,300 35,000 15,300 35,000 23,200 24,200 24,000 22,600 113,000 125,000 125,000 20,500 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum other Gasoline for cles ing purposes Propane gas Butane gas Solvents LB Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane Isopropyl alcohol Isobutane Butanol Methanol	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800 24,000 5,000 5,000 7,500 7,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000 15,000	100,000 38,000 4,000 1,500 2,500 	42,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 2,000 45,000 6,000 500 500	4,000 14,000 5,800 800 	656,000 383,000 51,800 23,300 35,000 15,300 35,000 23,200 24,200 24,000 22,600 1125,000 125,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum ether Gasoline for cles ing purposes Propane gas Butane gas Solvents LB Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane Isopropyl alcohol Isobutane Butanol Methanol "erosene	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800 24,000 5,000 5,000 5,000 7,500 7,500 7,500 20,000	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000 15,000 15,000 17,000	100,000 38,000 4,000 1,500 2,500 1,000 1,000 2,000 4,000 2,000	42,000 46,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 90,000 45,000 6,000 500	4,000 14,000 5,800 800 	656,000 383,000 51,800 23,300 35,000 15,300 35,000 23,200 24,200 24,000 22,600 113,000 125,000 125,000 20,500 25,000
Vehicle gasoline Diesel fuel White paraffin TTH paraffin Crude phenol oil Machine oil Spindle oil Bicycle oil Wundbenzin Petroleum other Gasoline for cles ing purposes Propane gas Butane gas Solvents LB Solvents SB Unoxidized paraffin(anoxidiert) Mittelbenzin Aviation gasoline Iso-octane Isopropyl alcohol Isobutane Butanol Methanol	140,000 75,000 14,000 6,000 4,500 8,400 7,500 900 3,500 7,500 14,000 22,000 24,000 18,000 24,000 4,800 24,000 5,000 5,000 7,500 7,500	370,000 140,000 28,000 15,000 18,000 1,500 7,500 8,000 6,000 12,000 15,000 15,000 15,000 15,000 15,000 17,000	100,000 38,000 4,000 1,500 2,500 1,000 1,000 2,000 4,000 2,000	42,000 46,000 2,100 800 1,000 500 8,200 4,500 2,000 2,000 2,000 45,000 6,000 500 500	4,000 14,000 5,800 800 	656,000 383,000 51,800 23,300 35,000 15,300 35,000 23,200 24,200 24,000 22,600 1125,000 125,000 25,000 25,000 25,000 25,000 25,000 25,000 25,000

Comment. Leichtoel I and II are initial products which are to he refined to produce gasoline.